

# Examples

Water Purveyor	Owner No.	WRD ID	Well Name	Well Status (i.e., Standby, Active, Inactive, Abandoned, Destroyed)	Well Screen Perforations (List all intervals in feet below ground surface)	Well Installation Date	Date Well Removed from Service (if applicable)	Justification for Well Removal from Service (specify contaminants if applicable)
Maywood Mutual Water Company #3	3190	202956	Primary Well Group					
			Well 07  (57 <sup>th</sup> Street Warehouse #7 Well)	Active	635-800 ft-bgs  (specific intervals unknown)		NA	NA
		200074	Well 03 (57 <sup>th</sup> Street #3 Well)	Destroyed			~ 2000	Elevated Fe and Mn
		201067	Well 04 (District #4 Well)	Active	610-980 ft-bgs  (specific intervals unknown)		NA	NA
		200076	Prospect Well 01	Inactive	350-1333 ft-bgs  (specific intervals unknown)		~ 2011	
			Secondary Well Group					
		200073	District Plant Well 02	Abandoned				
Golden State Water Company –  Bell/Bell Gardens	1843		Primary Well Group					
		200116	Chanslor Well	Inactive			~ 1999	

Examples

		200115	Watson Well 01	Active	243-249, 330-348, 420-427, 442-456 ft-bgs		NA	NA	
		200117	Hoffman Well 02	Destroyed			10/26/07 (destroyed)		
							~ 2007 (Destroyed)		
			Secondary Well Group						
		200178	Otis Well 01	Destroyed			~ 2001 (7/27/04 destroyed)		
		200179	Otis Well 02	Destroyed			2004 destroyed		
		202957	Otis Well 03	Active	520-530, 570-590 ft-bgs		NA	NA	
		200114	Priory Well 02	Inactive	368-376, 380-400, 422-426, 561-581, 593-613 ft-bgs		~ 2008 (10/15/12 inactive)	Sand	
Tract 349 Mutual Water Company	4990		Primary Well Group						
		200118	Well 03	Active			NA	NA	
			Secondary Well Group						
		200180	Well 02	Active			NA	NA	
		200903	Well 01 (Location Unknown)	Destroyed					
City of South Gate	4590		Primary Well Group						
		200120	Well 07	Destroyed	500-833 ft-bgs				

Examples

			(specific intervals unknown)		~ 2002	Elevated TCE, arsenic, and chromium
200299	Well 23	Standby	530-856 ft-bgs  (specific intervals unknown)		NA	NA
200300	Well 13	Standby	600-810 ft-bgs  (specific intervals unknown)		NA	NA
200301	Well 14	Active	615-813 ft-bgs  (specific intervals unknown)		NA	NA
200302	Well 18	Active	620-790 ft-bgs  (specific intervals unknown)		NA	NA
200303	Well 19	Active	610-794 ft-bgs  (specific intervals unknown)		NA	NA
200954	Well 12	Destroyed		~ 1923	~ 1984	
	Secondary Well Group					
200204	Well 02	Destroyed				
200122	Well 24	Active	310-1266 ft-bgs			

Examples

					(specific intervals unknown)		NA	NA
		200121	Well 25	Standby	303-1325 ft-bgs  (specific intervals unknown)		NA	NA
		200304	Well 09	Destroyed				
Maywood Mutual Water Company #2	3180		Primary Well Group					
		200726	Pae Well	Destroyed				
			Secondary Well Group					
		200072	52 <sup>nd</sup> Street Well	Active			NA	NA
Maywood Mutual Water Company #1	3170		Secondary Well Group					
		200176	Well 02	Abandoned				
		200175	Well 04	Active	837-1435 ft-bgs  (specific intervals unknown)	1950	NA	NA
		200177	Well 03	Active	506-1200 ft-bgs  (specific intervals unknown)	1937~1946  (specific unknown)	NA	NA
Tract 180 Mutual Water Company	4980		Secondary Well Group					
		200184	Well 05	Active			NA	NA
		200183	Well 06	Active			NA	NA
City of Huntington Park	2378		Secondary Well Group					
		200185	Well 12	Active			NA	NA
		200181	Well 16	Active			NA	NA

# Examples

							NA	NA
City of Downey	1450		Secondary Well Group					
		201337	Old PWC Well 11-A	Destroyed				
City of Lynwood	3060		Secondary Well Group					
		200432	Well 11	Active			NA	NA
		200435	Well 8	Active			NA	NA

# Examples

# Examples

Had treatment

system

# Examples



# Examples

Iron & Manganese sequestration using phosphate